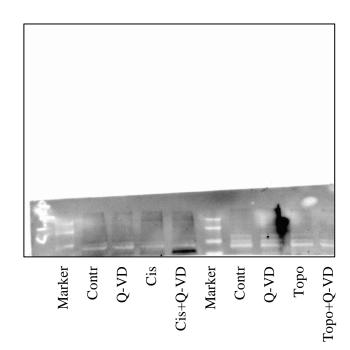
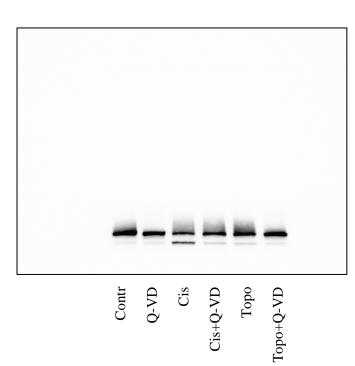
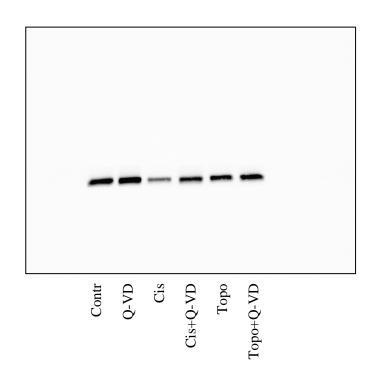
Figure 2e:



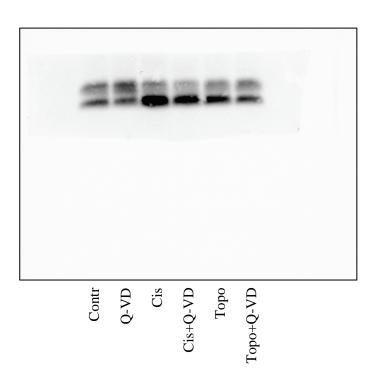
p-RIPK1 (S166)



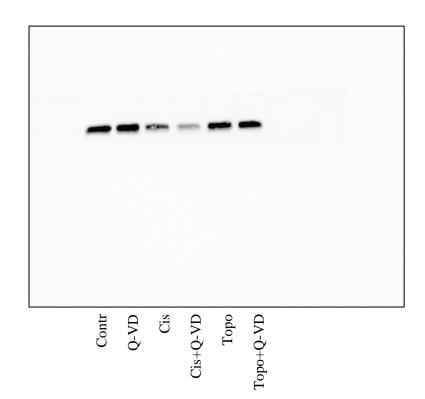
PARP1



SQSTM1/p62



MAP1LC3B



Contr Q-VD Cis Cis+Q-VD Topo

Cleaved CASP3

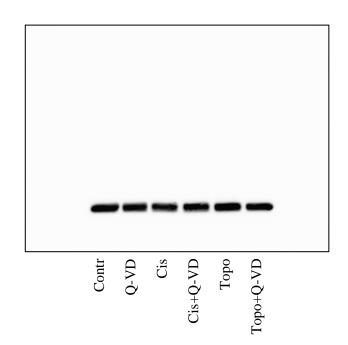
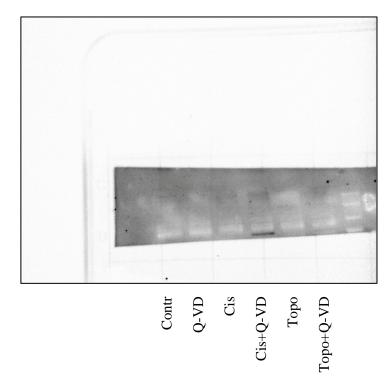
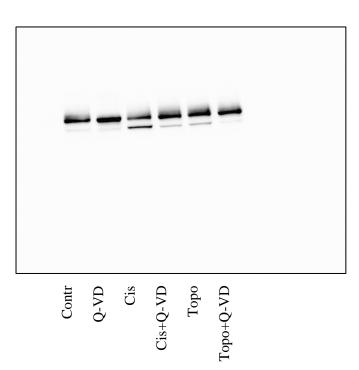


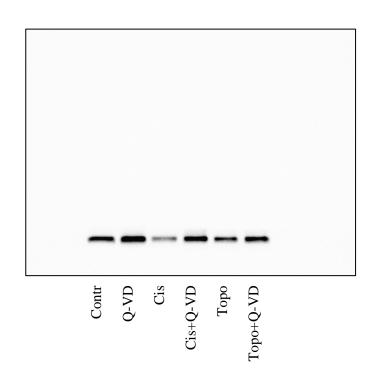
Figure 3d – SW620:



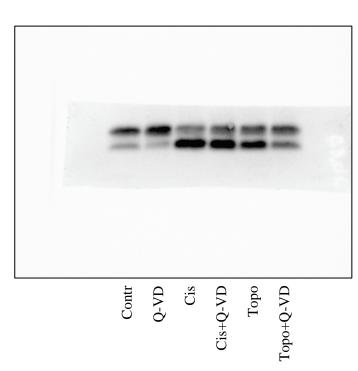
p-RIPK1 (S166)



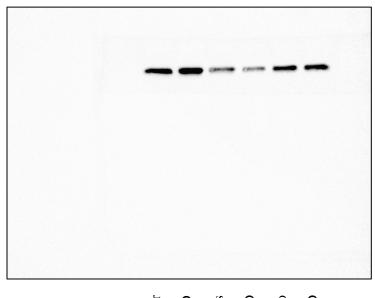
PARP1



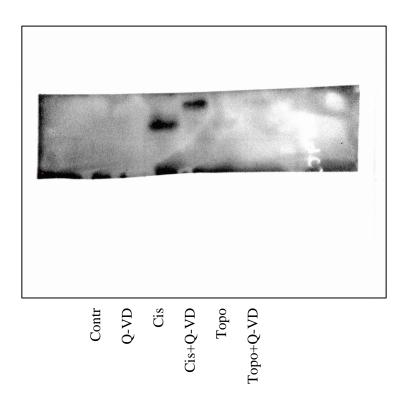
SQSTM1/p62



MAP1LC3B



Contr Q-VD Cis Cis+Q-VD Topo



Cleaved CASP3

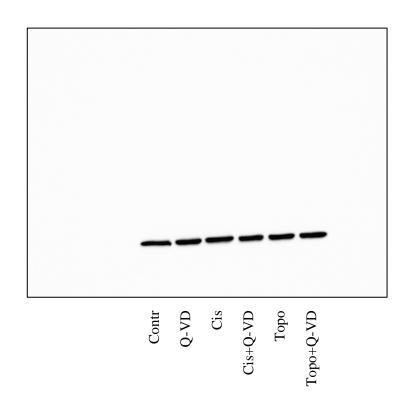
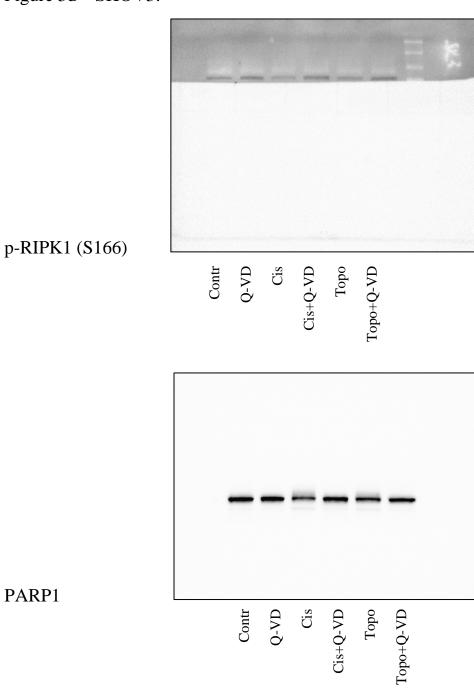
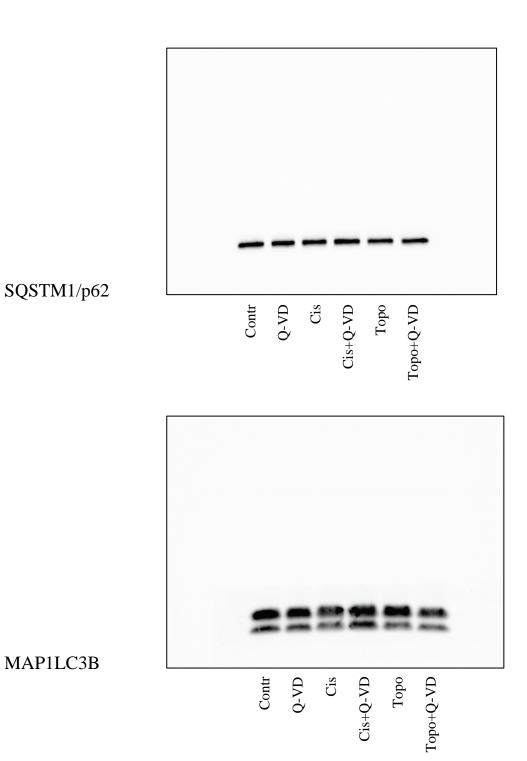
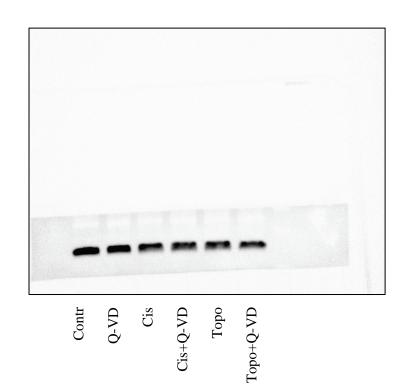
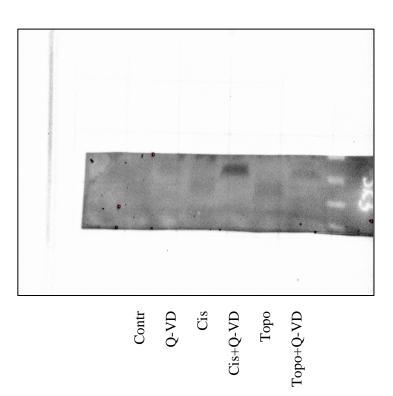


Figure 3d – SKOV3:

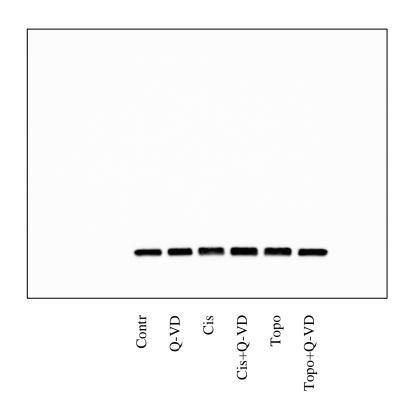




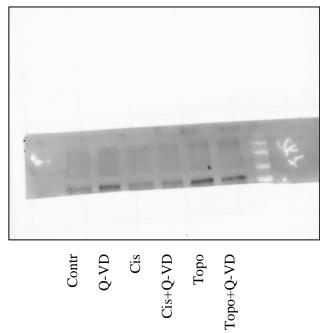




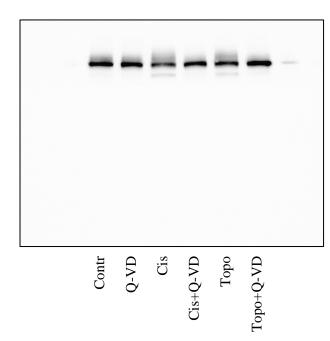
Cleaved CASP3



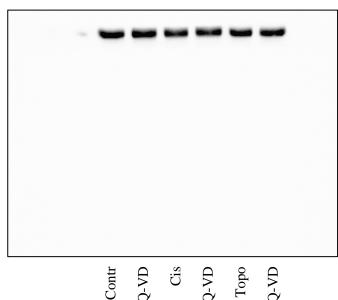
## Supplementary Figure 4d:



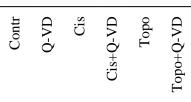
p-RIPK1 (S166) Cis Cis+Q-VD

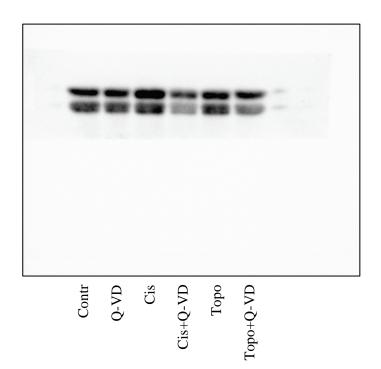


PARP1

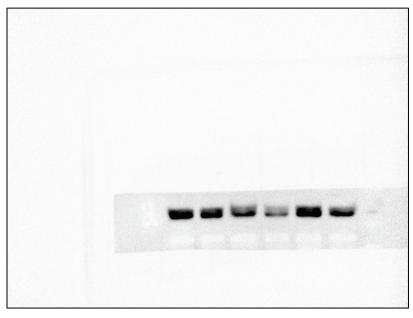


SQSTM1/p62

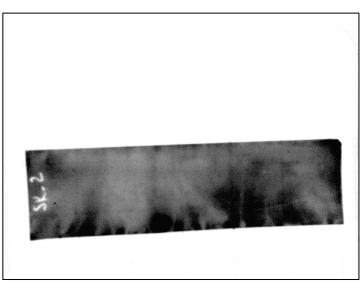




MAP1LC3B



Contr Q-VD Cis Cis+Q-VD Topo



Cleaved CASP3

Contr Q-VD Cis Cis+Q-VD Topo-

